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Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A tool holder, comprising:

a main tool holder body including an inner section and an outer section, wherein the inner section comprises at least two inner tool receiving apertures and the outer section comprises at least two outer tool receiving apertures that substantially align with the inner tool receiving apertures and wherein the inner and outer sections form an insert receiving space comprising a thickness defined by the outer section facing surface of the inner section and the inner section facing surface of the outer section; and

a flexible insert disposed within the insert receiving space and having a thickness ~~[[les]]~~ less than the thickness of the insert receiving section thereby defining a free play space within the insert receiving space, wherein the insert comprises an insert tool receiving aperture that substantially aligns with the inner and outer tool receiving apertures such that tools of various shapes are substantially retained by the tool holder assembly when a tool is placed within the tool receiving apertures of the inner section, the outer section, and the insert.

2. (Original) The tool holder of claim 1, wherein:

the two outer tool receiving apertures define a perimeter formed by an edge of the apertures, and:

the insert tool receiving aperture is defined at least in part by edge portions that extend inwardly beyond the edges of the outer tool receiving apertures.

3. (Previously Presented) The tool holder of claim 1, wherein:

the insert comprises an elastomeric material and is removable from the insert receiving space, the inner and outer sections comprise a metal material.

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4. (Original) The tool holder of claim 2, wherein:

the inner and outer sections comprise elongated members, and the insert receiving space and the insert are elongated.

5. (Original) The tool holder of claim 2, wherein:

the insert tool receiving aperture comprises of first aperture having a first shape, and wherein:

the insert includes a second aperture having a second shape that is substantially different than the first shape.

6. (Original) The tool holder of claim 1, wherein:

the insert tool receiving aperture defines an edge having three inwardly extending flaps.

7. (Original) The tool holder of claim 1, wherein:

the insert tool receiving aperture defines an edge having generally parallel center portions and enlarged circular end portions.

8. (Original) The tool holder of claim 1, wherein:

at least one of the outer tool receiving apertures has an oblong shape defining an axis.

9. (Original) The tool holder of claim 8, wherein:

the at least one outer tool receiving aperture includes portions that extend transverse to the axis.

10. (Previously Presented) A combination bottle holder and tool holder, comprising:

a support structure having a first portion defining a generally horizontal upper web having a plurality of bottle-receiving openings therethrough, wherein at least one bottle receiving opening comprises circular edge portions and elongated elliptical portions enabling bottles having a circular cross-section and bottles having an oblong cross-section to be spaced within the

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bottle receiving openings, the support structure further including supports below the bottle-receiving opening;

the support structure further including a second portion configured to support tools, the second portion including at least one upwardly open tool-receiving aperture; and

a flexible member having at least two opposed flap portions adjacent the tool-receiving aperture for retaining tools.

11. (Original) The combination bottle holder and tool holder of claim 10, wherein:

the second portion of the support structure is detachably connected to the first portion of the support structure.

12. (Previously Presented) The combination bottle holder and tool holder of claim 10, wherein:

the second portion of the support structure includes generally parallel upper and lower webs that are spaced apart to form a cavity therebetween, wherein the cavity has a thickness defined by the lower web facing surface of the upper web and the upper web facing surface of the lower web, and wherein the flexible member is disposed in the cavity, and wherein the flexible member has a thickness less than the thickness of the cavity thereby defining a free play space within the cavity.

13. (Original) The combination bottle holder and tool holder of claim 12, wherein:

the first portion of the support structure includes vertically spaced apart upper and lower webs, and wherein the bottle receiving openings are through the upper web.

14. (Original) The combination bottle holder and tool holder of claim 13, wherein:

the lower web includes a plurality of depressions positioned below the bottle receiving openings.

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15. (Original) The combination bottle holder and tool holder of claim 13, wherein:

the support structure includes an intermediate web positioned between the upper and lower webs and having a plurality of openings that are vertically aligned with the bottle receiving openings in the upper web.

16. (Original) The combination bottle holder and tool holder of claim 13, wherein:

the support structure includes a hanger structure for hanging the support structure on an upper edge of a vertical flange.

17. (Original) The combination bottle holder and tool holder of claim 16, wherein:

the hanger structure comprises a downwardly opening flange having a J-shape in cross section.

18. (Original) The combination bottle holder and tool holder of claim 13, wherein:

the first portion of the support structure includes a generally vertical web extending between the upper and lower webs, the vertical web having at least first and second openings therethrough; and wherein:

the second portion of the support structure includes first and second connector members extending into the first and second openings in the vertical web to releasably connect the second portion of the support structure to the first portion of the support structure.

19. (Original) The combination bottle holder and tool holder of claim 18, wherein:

the first connector member has an upwardly extending end portion received in the first opening; and

the second connector comprises a flexible member having a V-shaped surface that snaps over an edge of the second opening.

20. (Canceled)

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21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (Canceled)

25. (Previously Presented) A kit for supporting tools, comprising:

a tool holder comprising a main tool holder body including an inner section and an outer section, wherein the inner section comprises at least two inner tool receiving apertures and the outer section comprises at least two outer tool receiving apertures that substantially align with the inner tool receiving apertures and wherein the inner and outer sections form an insert receiving space comprising a thickness defined by the outer section facing surface of the inner section and the inner section facing surface of the outer section, and a flexible insert disposed within the insert receiving space and having a thickness less than the thickness of the insert receiving section such that there is a free play space within the insert receiving space, wherein the insert comprises an insert tool receiving aperture that substantially aligns with the inner and outer tool receiving apertures such that tools of various shapes are substantially retained by the tool holder assembly when a tool is placed within the tool receiving apertures of the inner section, the outer section, and the insert, the tool holder having a first connecting structure;

a bracket adapted to be secured to a vertical surface;

a bottle holder having a plurality of openings for receiving bottles; and wherein:

the bracket and the bottle holder each having a second connecting structure adapted to releasably interconnect to the first connecting structure such that the tool holder can be selectively connected to the bracket and to the bottle holder.

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26. (Original) The kit of claim 25, wherein:

the first connecting structure includes a member having a base portion extending in a first direction, and an end portion extending transverse to the base portion.

27. (Original) The kit of claim 26, wherein:

the second connecting structures comprise openings.

28. (Original) The kit of claim 27, wherein:

the first connecting structure includes a flexible extension having a barb adapted to engage an edge.

29. (Original) The kit of claim 28, wherein:

the tool holder includes a flexible member with portions positioned adjacent the tool-receiving openings.

30. (Previously Presented) A tool holder comprising:

a main tool holder body including an inner section and an outer section having a top portion spaced above the inner section, a bottom portion spaced beneath the inner section, and a front portion engaging the top and bottom portions and wherein the inner section comprises at least two inner tool receiving apertures and the top portion and bottom portion each comprise at least two tool receiving apertures which align with the tool receiving apertures of the inner section and wherein the inner section and top portion of the outer section form an insert receiving space;

a flexible insert disposed within the insert receiving space, wherein the insert comprises at least two insert tool receiving apertures that substantially align with the tool receiving apertures of the top portion, bottom portion, and the inner section such that tools of various shapes are substantially retained by the tool holder assembly when a tool is placed within the tool receiving apertures of the inner section, the outer section, and the insert.

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31. (Previously Presented) A tool holder of claim 30, wherein:

the insert receiving space comprises a thickness defined by the top portion facing surface of the inner section and the inner section facing surface of the top portion, and the flexible insert has a thickness less than the thickness of the insert receiving section thereby defining a free play space within the insert receiving space.

32. (Previously Presented) A tool holder of claim 31, wherein:

the insert comprises an elastomeric material and is removable from the insert receiving space, the inner and outer sections comprise a metal material, and wherein the free play space is from about 0.1 to about 0.25 inches thick.

33. (Previously Presented) A tool holder of claim 30, wherein:

the bottom portion extends under a portion of the inner section.

34. (Previously Presented) A tool holder of claim 30, wherein:

at least one of the tool receiving apertures of the insert has a shape selected from the group comprising barbell and 3-leaf clover.